

In the claims:

1-18. (Canceled)

19. (Currently Amended) A power converter, comprising: a first housing; a substrate received in the first housing, the substrate comprising a number of regions; a first DC bus bar comprising a first set of terminals, the first DC bus bar received at least partially in the first housing with the first set of terminals accessible from an exterior thereof; a second DC bus bar comprising a second set of terminals, the second DC bus bar received at least partially in the first housing with the second set of terminals accessible from an exterior thereof; a number of switches mounted to at least some of the regions of the substrate and electrically coupled to one another to form a bridge circuit electrically coupled between the first and the second DC bus bars; a first film capacitor disposed in the exterior of the first housing and electrically coupled across the terminals of the first and the second DC bus bars; and a second film capacitor disposed in the exterior of the first housing and electrically coupled across the terminals of the first and the second DC bus bars; and ~~The power converter of claim 18~~

~~further comprising~~ a first DC interconnect electrically coupling an anode of the first film capacitor to an anode of the second capacitor; and a second DC interconnect electrically coupling a cathode of the first capacitor to a cathode of the second film capacitor.

20. (ORIGINAL) The power converter of claim 19 further comprising: a second housing receiving the first housing, the first film capacitor and the second film

capacitor.

21-23. (Canceled)